

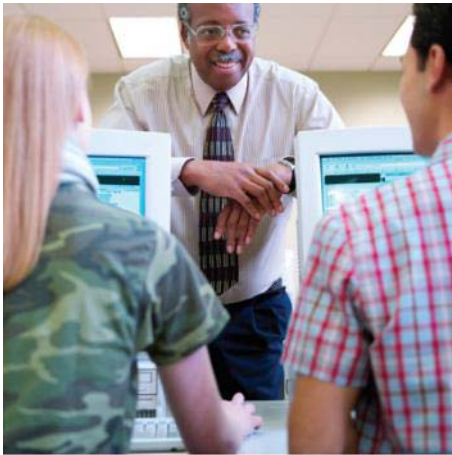


PROJECT LEAD THE WAY

PLTW



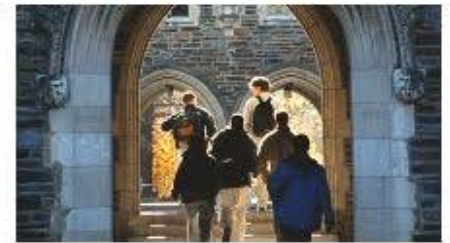
Imagination,
innovation
& learning.



- Created in **1997** as a non-profit, 501(c)(3) **charitable organization**.
- Our Vision is to **ignite the spark of American ingenuity, creativity and imagination** within all of our students.
- Our Mission is to **ensure that America succeeds** in the increasingly high-tech and high-skill **global economy**, by partnering with middle and high schools to **prepare students** to become the most innovative and productive in the world.
- Offer **STEM Education curricula** through three programs: GTT, PTE, BMS.

nearly **4,000** schools

over **350,000** students



more than **15,000** trained to teach

with **100's** of partners



Increased Engagement in School

University of Wisconsin-Madison Center on Education and Work (2007)

More Interested in Math and Science

Evaluation of PLTW in Rockwell-Sponsored Schools (2008)



Increased College Enrollment, Persistence and Performance

True Outcomes (2009), MSOE, RIT

Closed the Achievement Gap

University of Wisconsin-Milwaukee Report (2009)

PLTW is one of the "**great models of the new CTE** succeeding all across the country."

U.S. Secretary of Education Arne Duncan

PLTW is a "promising program that is both changing the lives of middle and high school students nationwide and **helping to build a workforce that meets the needs of the 21st century.**"

U.S. Secretary of State Hillary Clinton

“PLTW is truly living up to its name ... **offering untold opportunities to so many students** to enter into the exploration of science and technology careers. I wish I had programs like this when I was in high school.”

U.S. Congressman Paul D. Tonko

“PLTW’s track record of **preparing students for college engineering** programs is unparalleled.”

*Jim Knotts, Director, Corporate & Community Affairs,
Lockheed Martin*

“PLTW’s rigorous curriculum **engages students in STEM education like no other program**. PLTW’s program provides students with a proven path to academic and career success in STEM fields.”

Robin Torgerson, Vice President, Community Affairs, 3M